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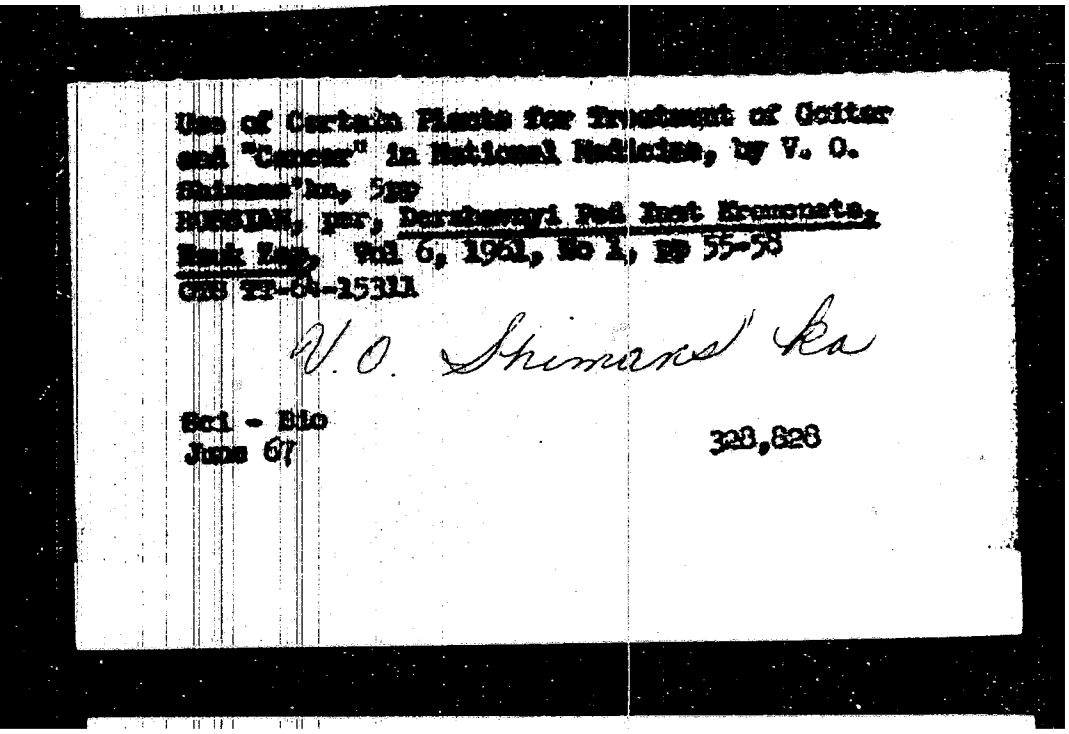

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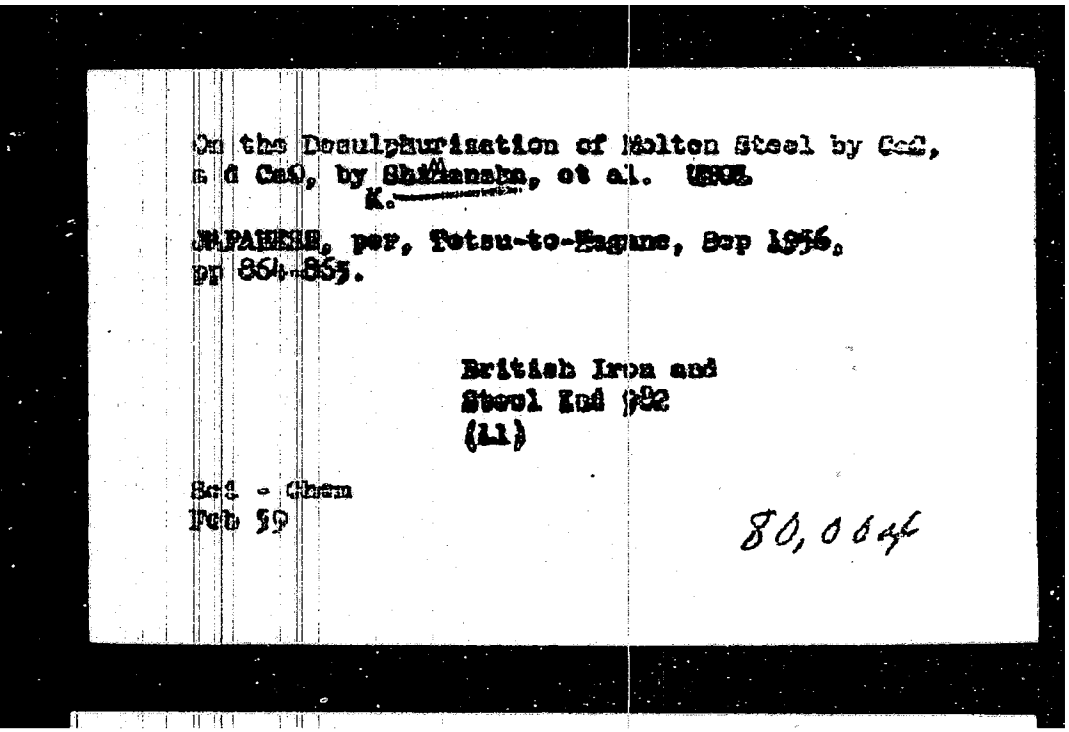

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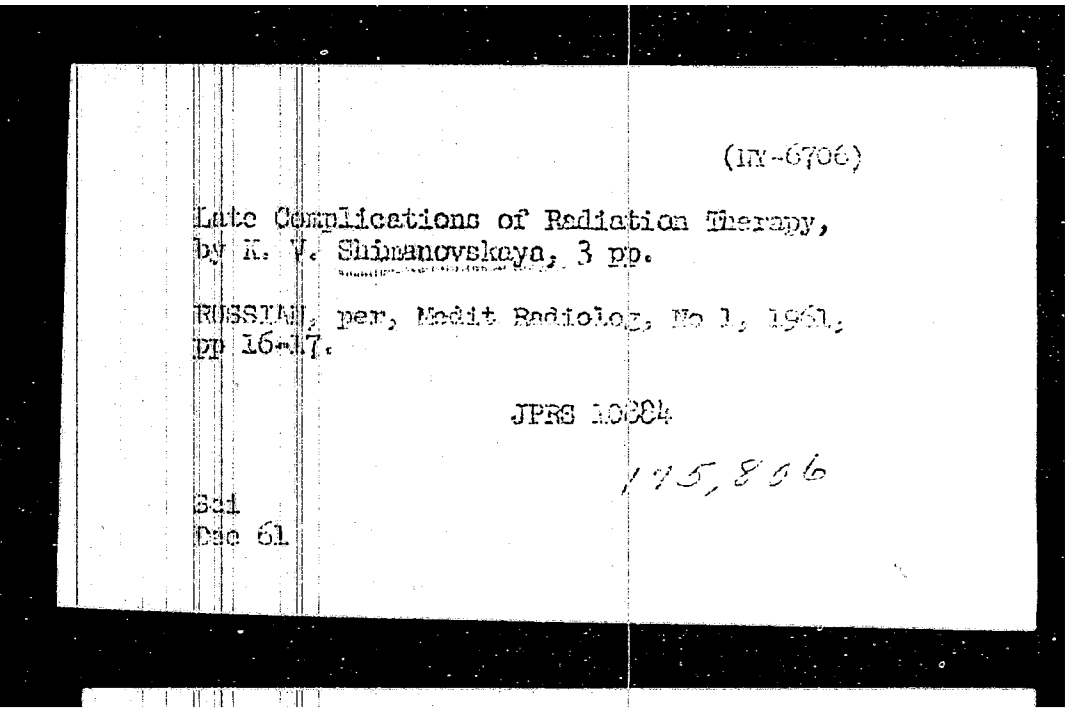

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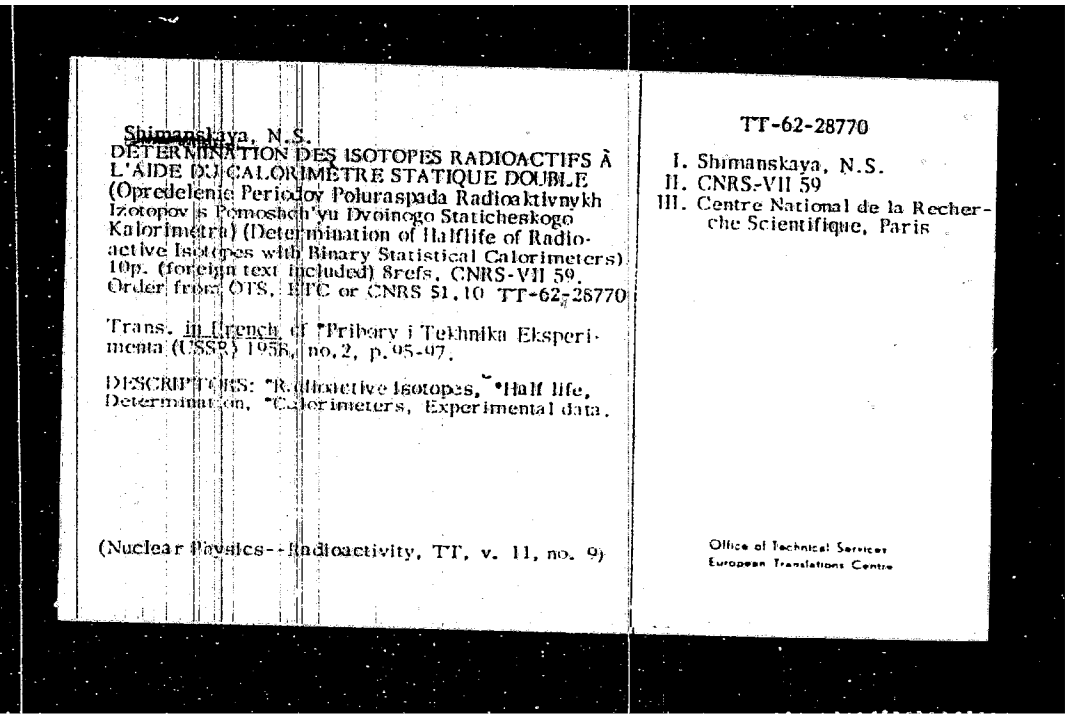

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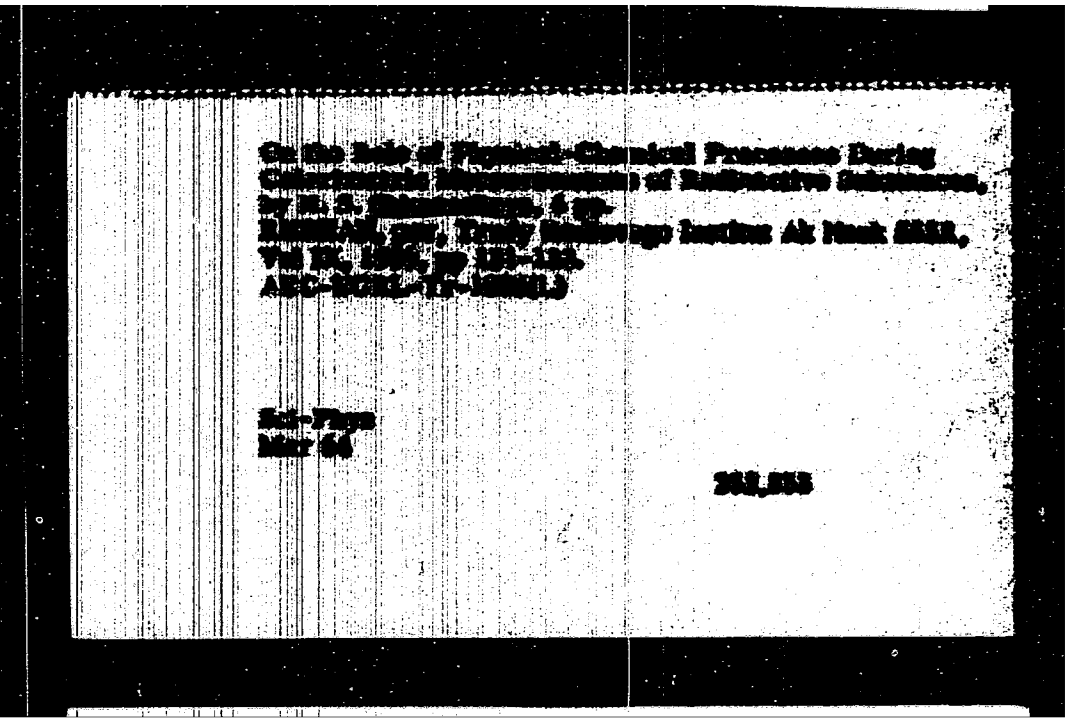

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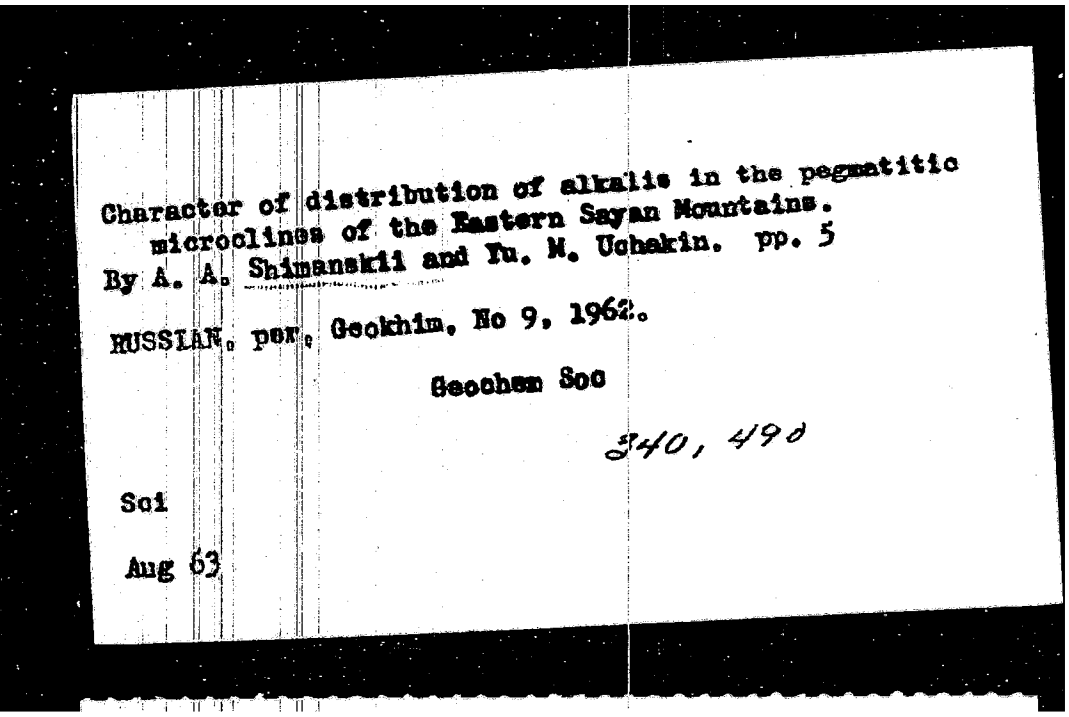

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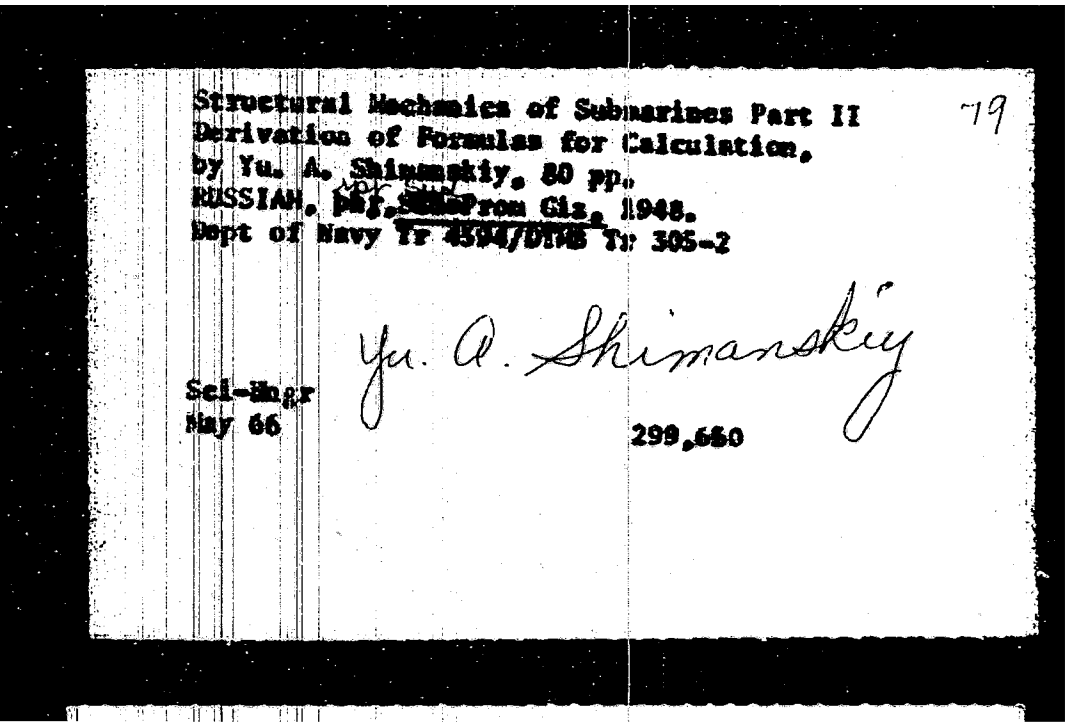

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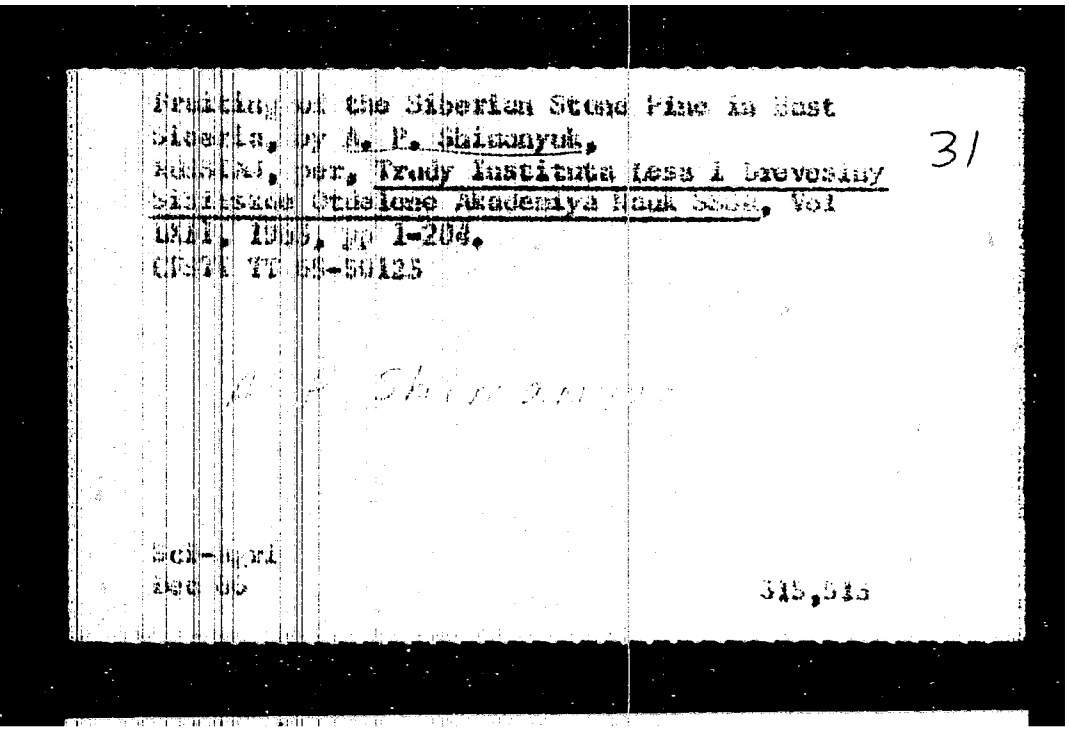

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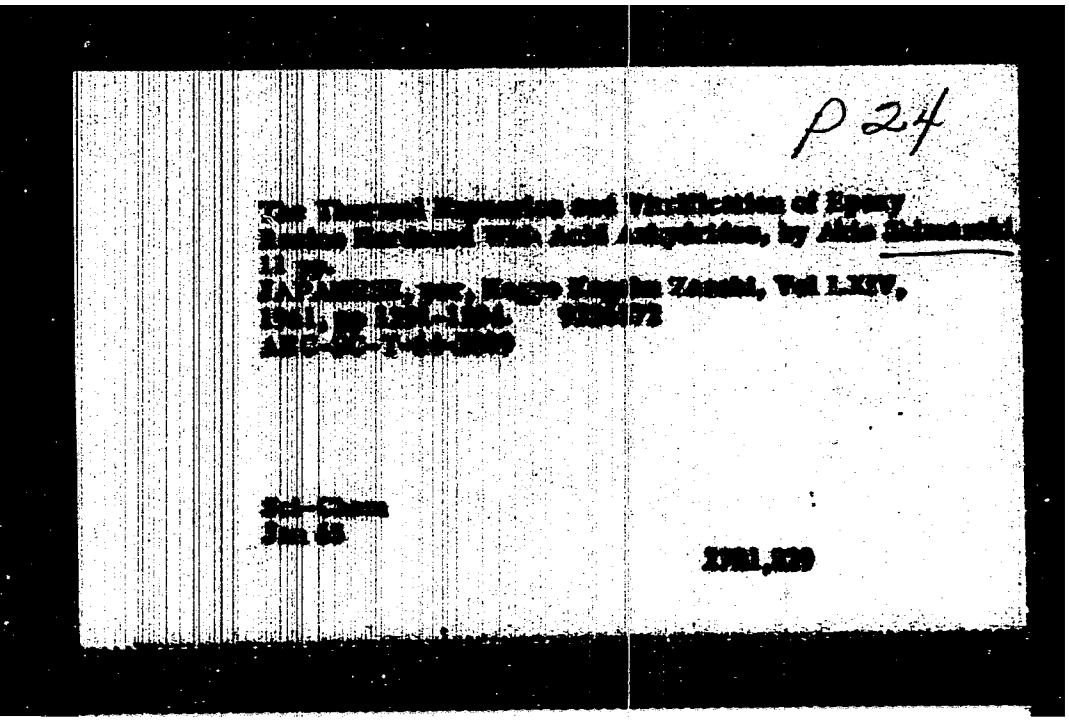

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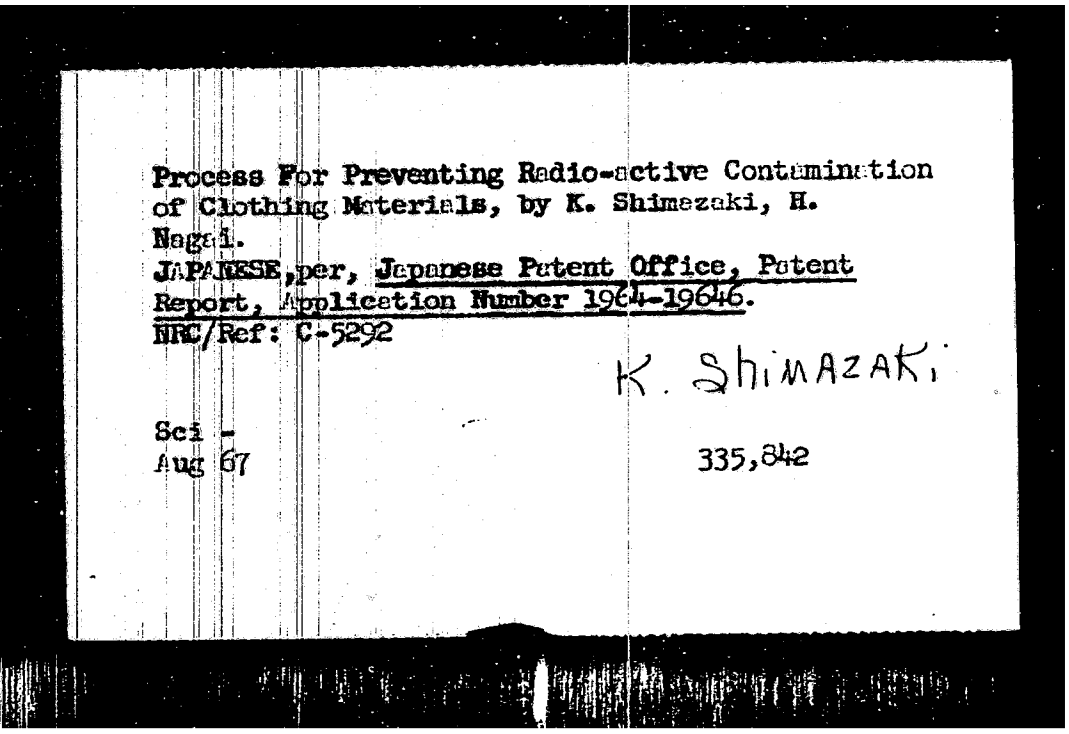

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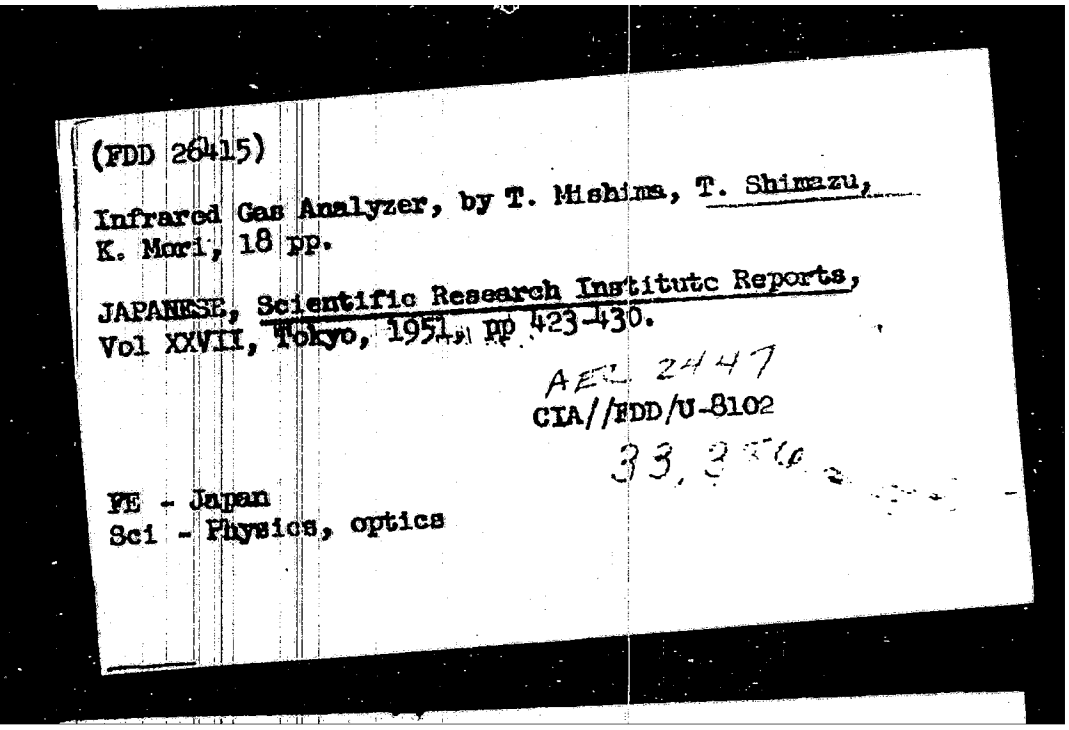

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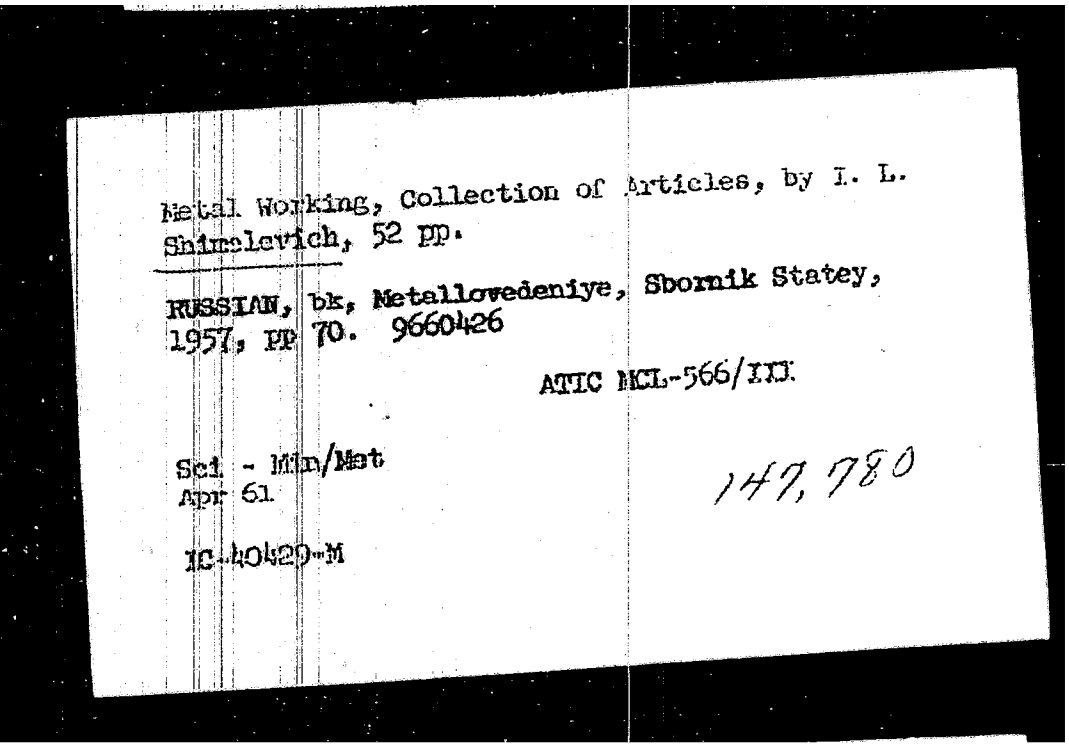

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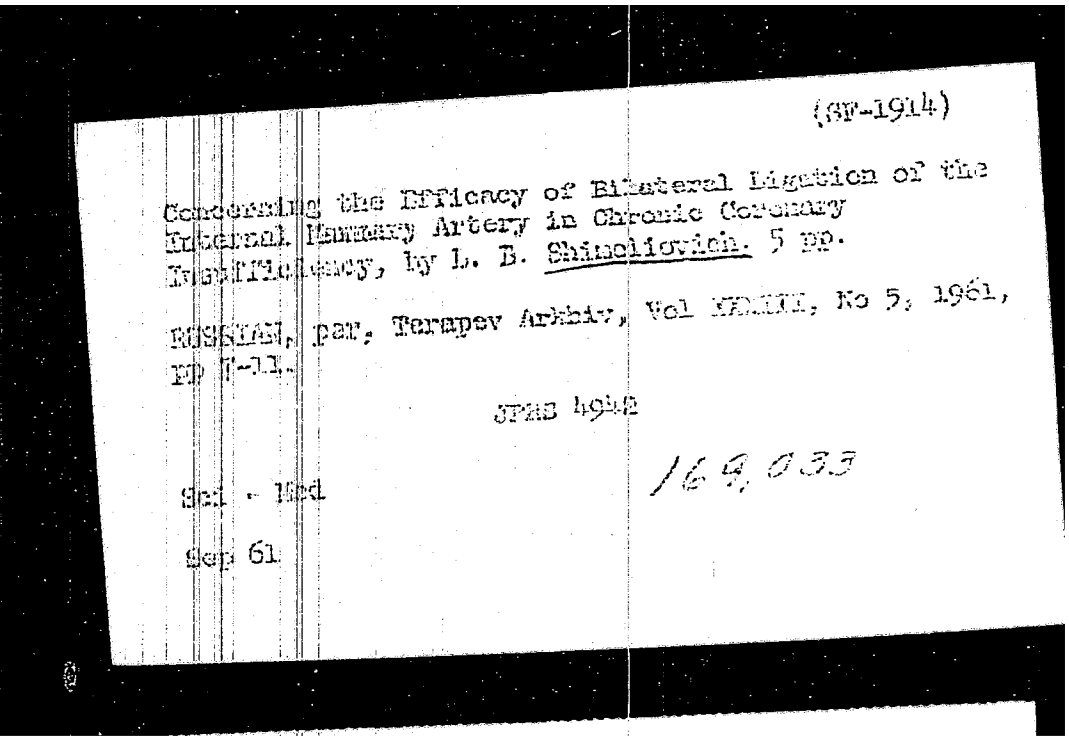

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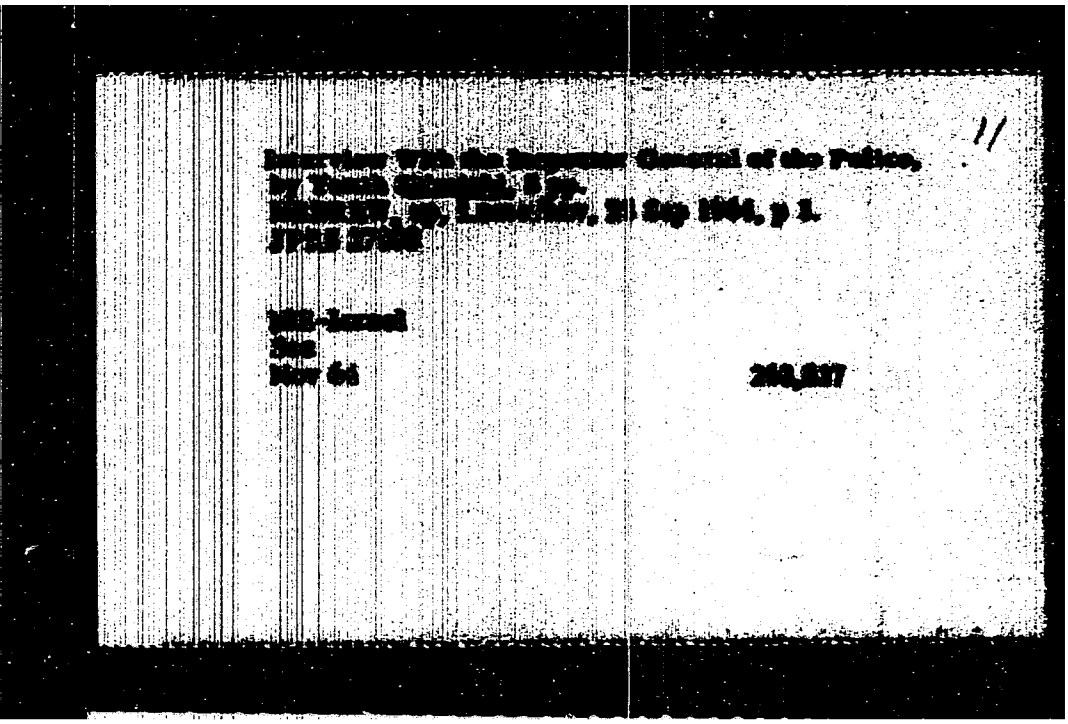

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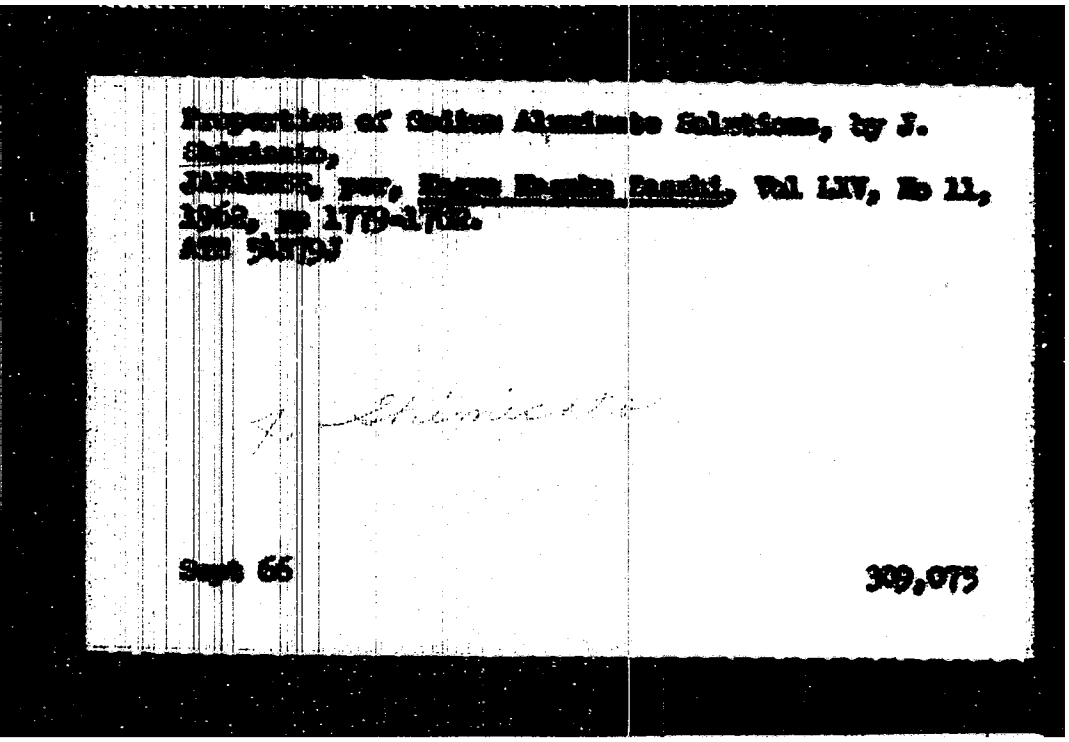

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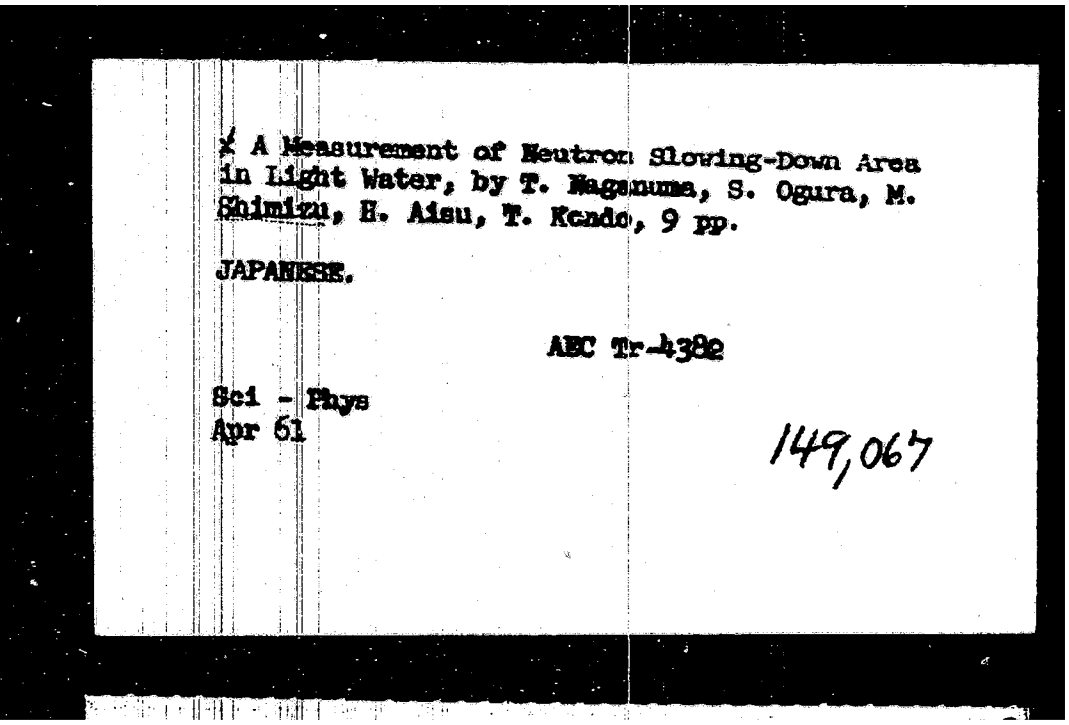

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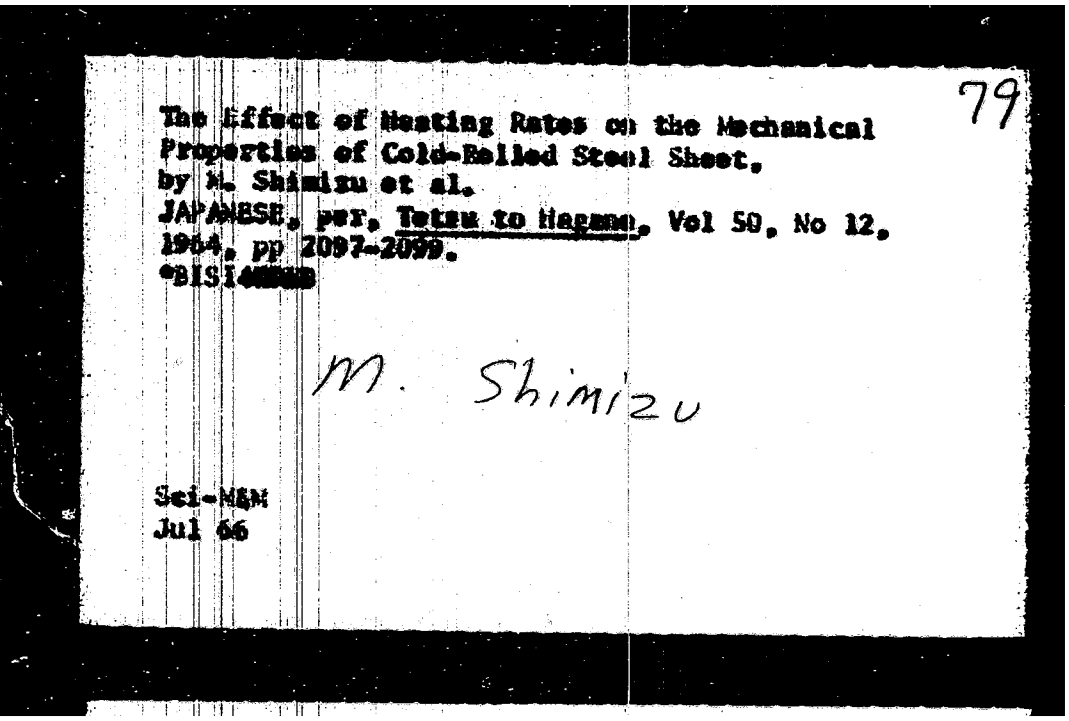

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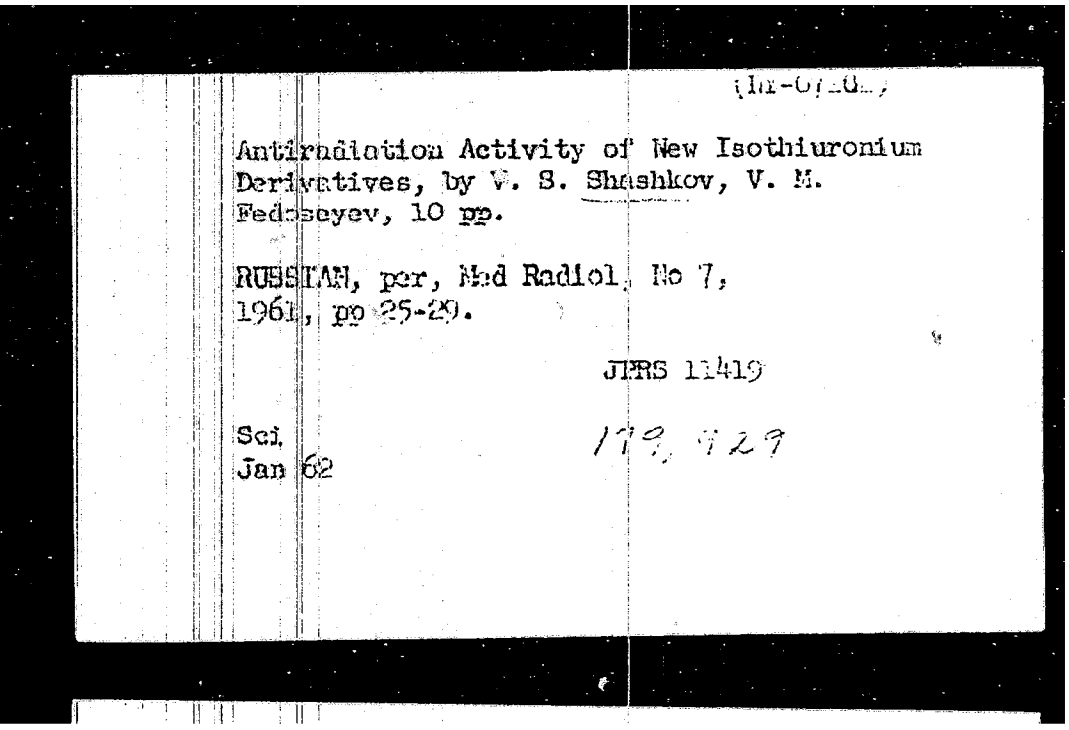

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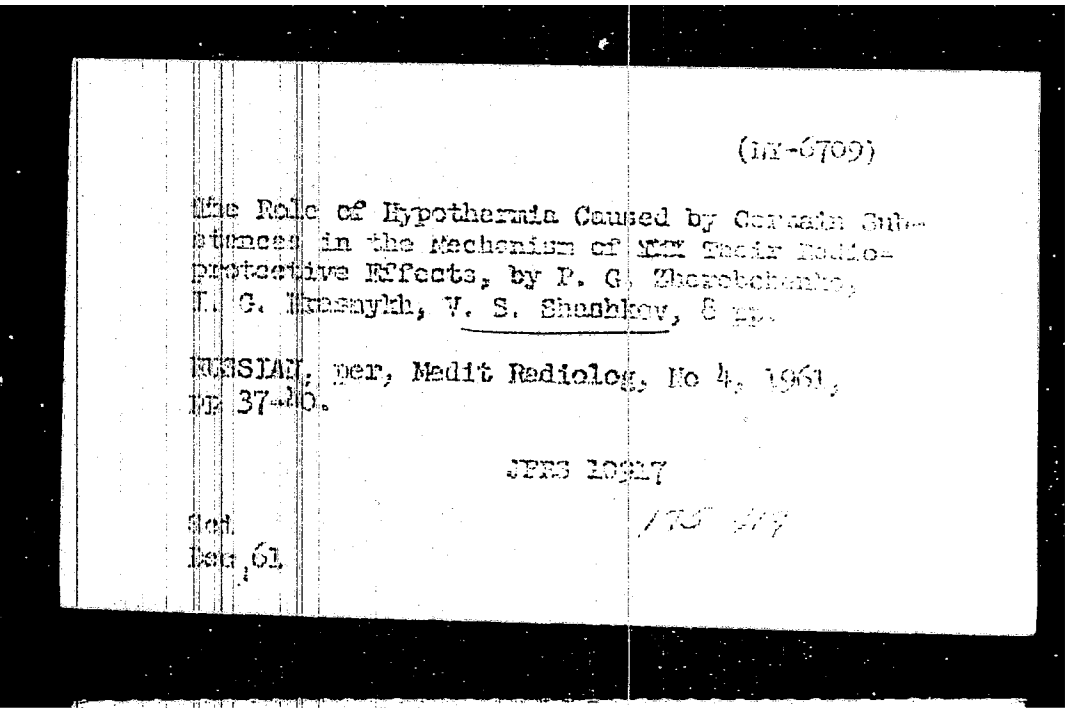

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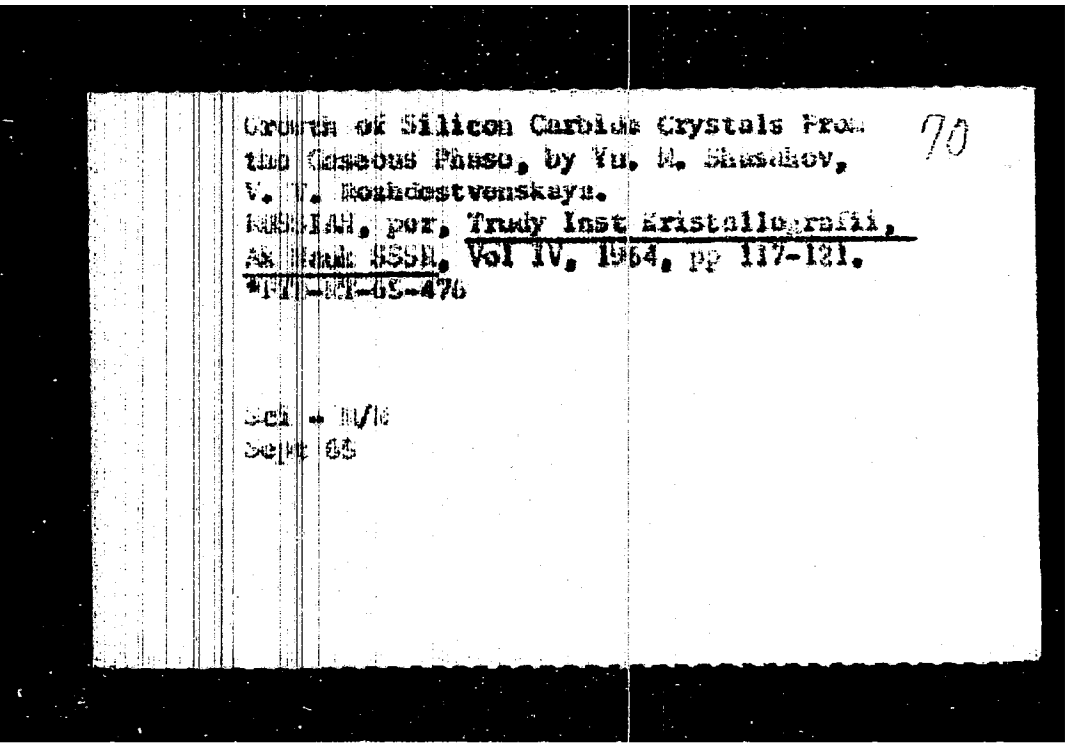

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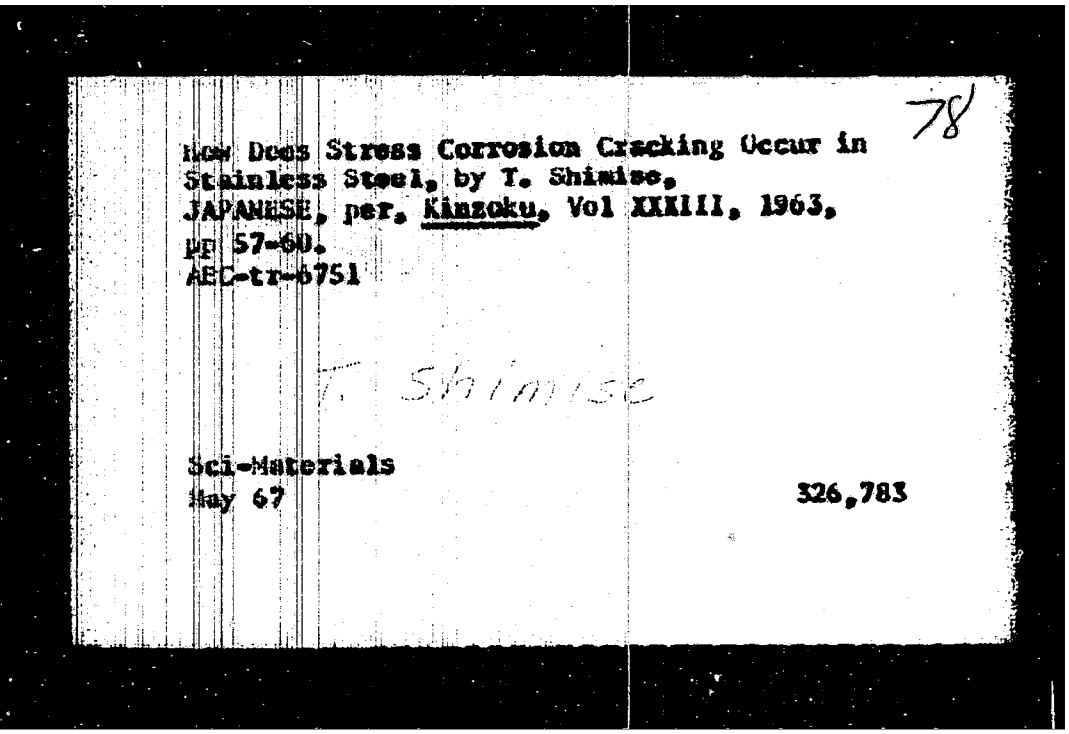

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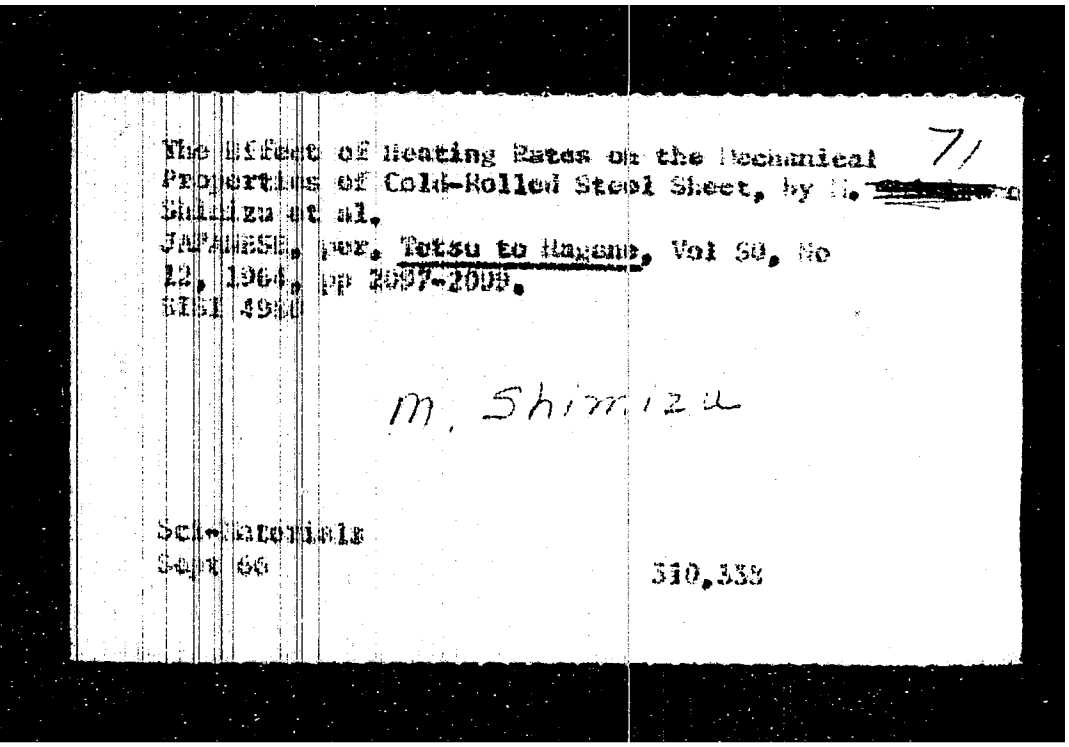

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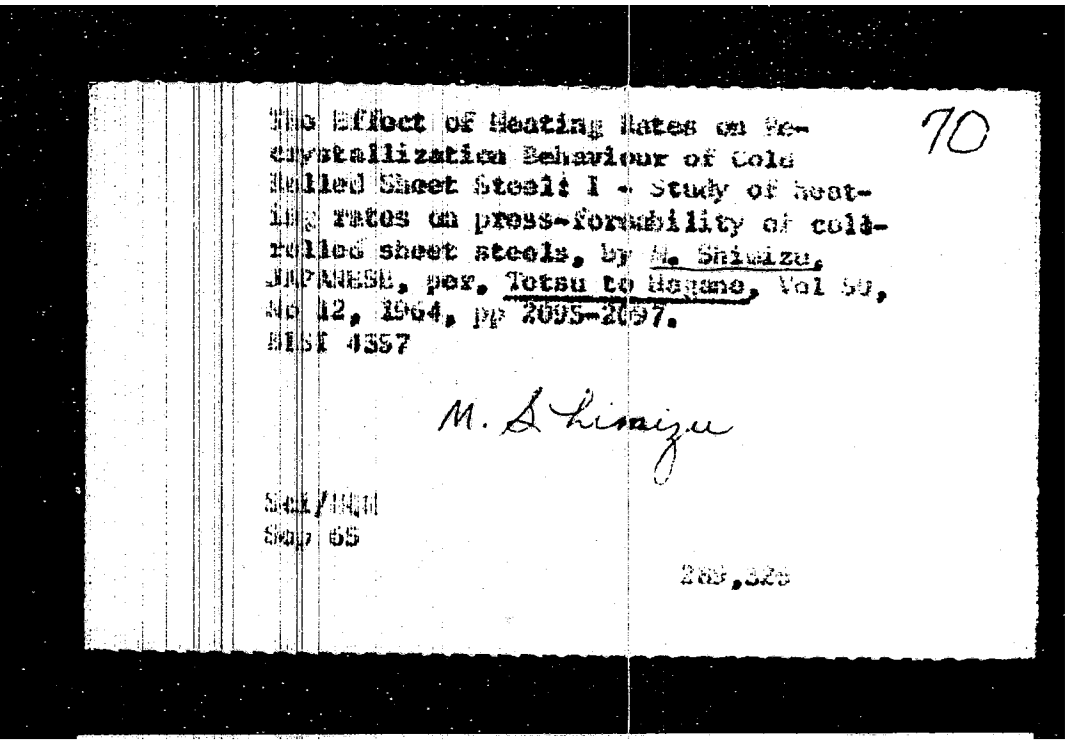

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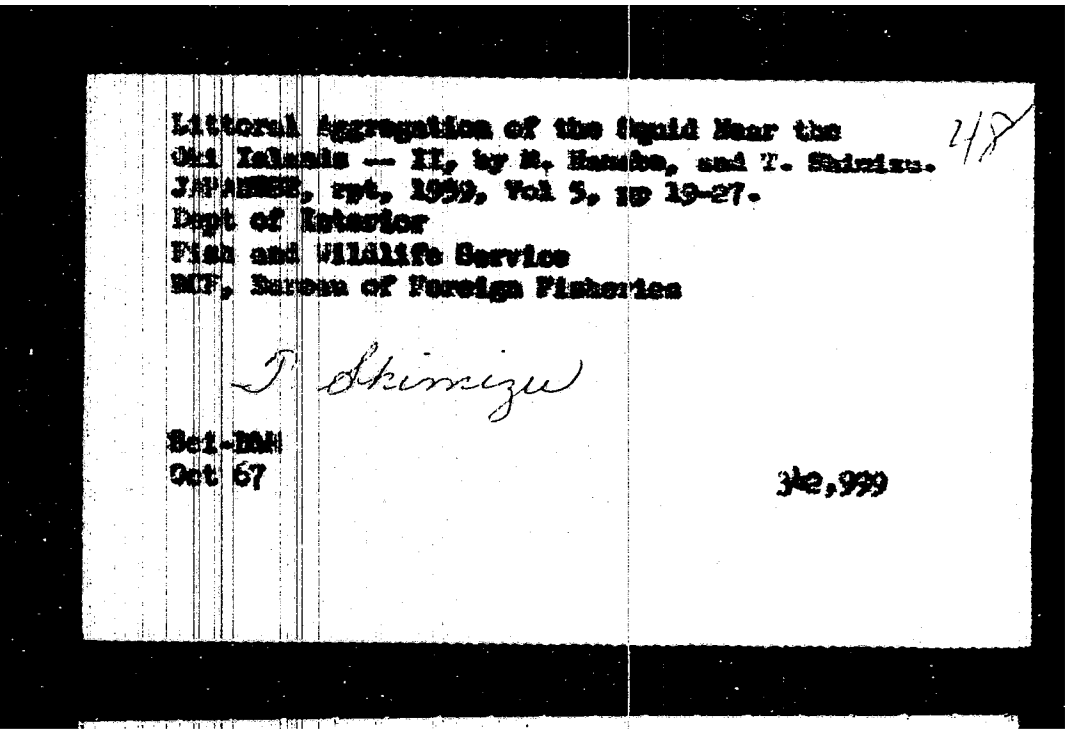

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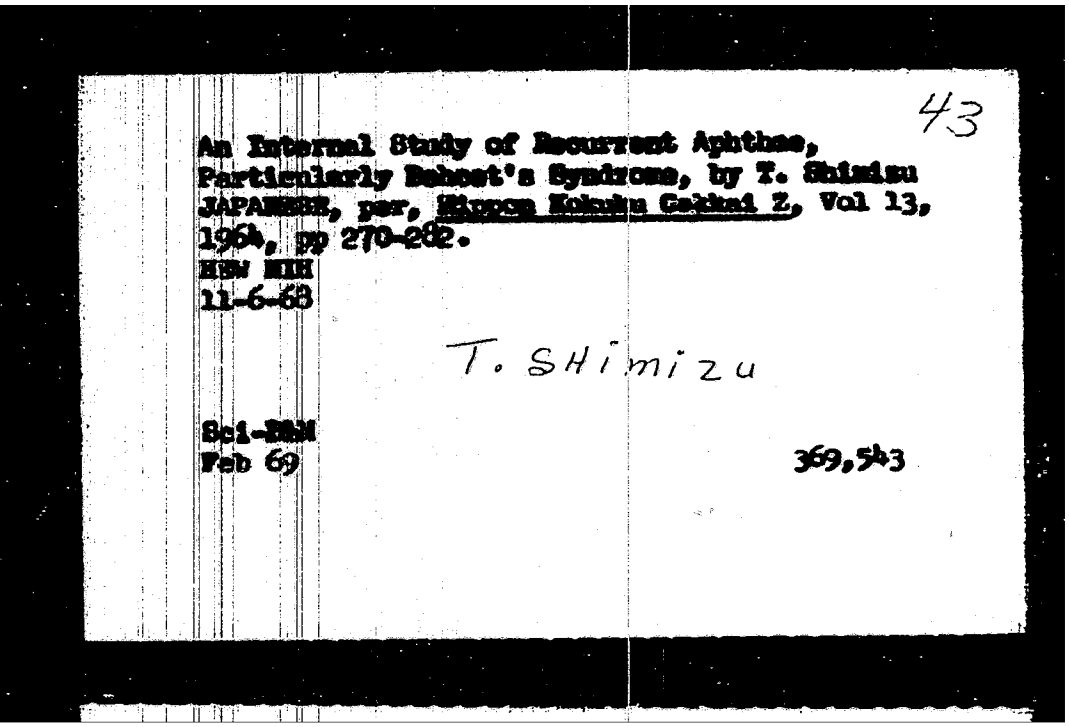

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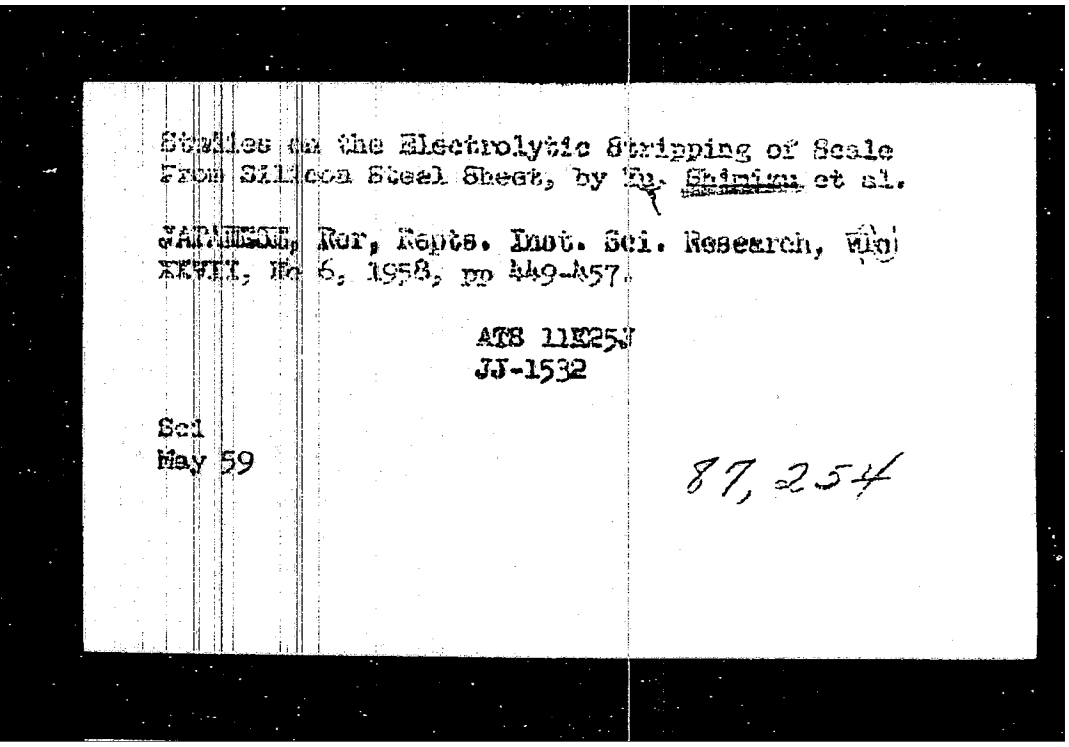

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Comparative Study on the Fatty Acid Composition of Shellfish, by Y. Shimma, H. Taguchi.
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Bol -
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Shimmura, Yoichi, Ito, Hisao, and Tsuchida, Ryutaro. THE ABSORPTION SPECTRUM OF HETERO-CONDENSED MOLYBDATES WITH TRI-OR QUADRIVALENT TRANSITION ELEMENTS AS CENTRAL IONS. [1962] 7p. 11 refs.
Order from SLA $1.10 62-14439

Trans. of unidentified mono. (paper) read at the Annual Meeting of the Japanese Chemical Society (no. 6) Apr 53.

DESCRIPTORS: *Molybdates, *Absorption spectra, *Ultraviolet spectroscopy, *Transition elements, Valence, Density, Salts, Heteorocyclic compounds, Visibility, Crystals, Colors, Complex ions, Condensation reactions.

The visible absorption spectrum of $(NH_4)_3[M^{III}O_6Mo_6O_{18}H_6]\cdot 7H_2O$ (M^{III} = Al, Cr, Fe, Co) does not differ greatly from that of the corresponding
(Physics--Spectroscopy, TT, v. 9, no. 4) (over)

62-14439

I. Shimmura, Y.
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III. Tsuchida, R.

C227651

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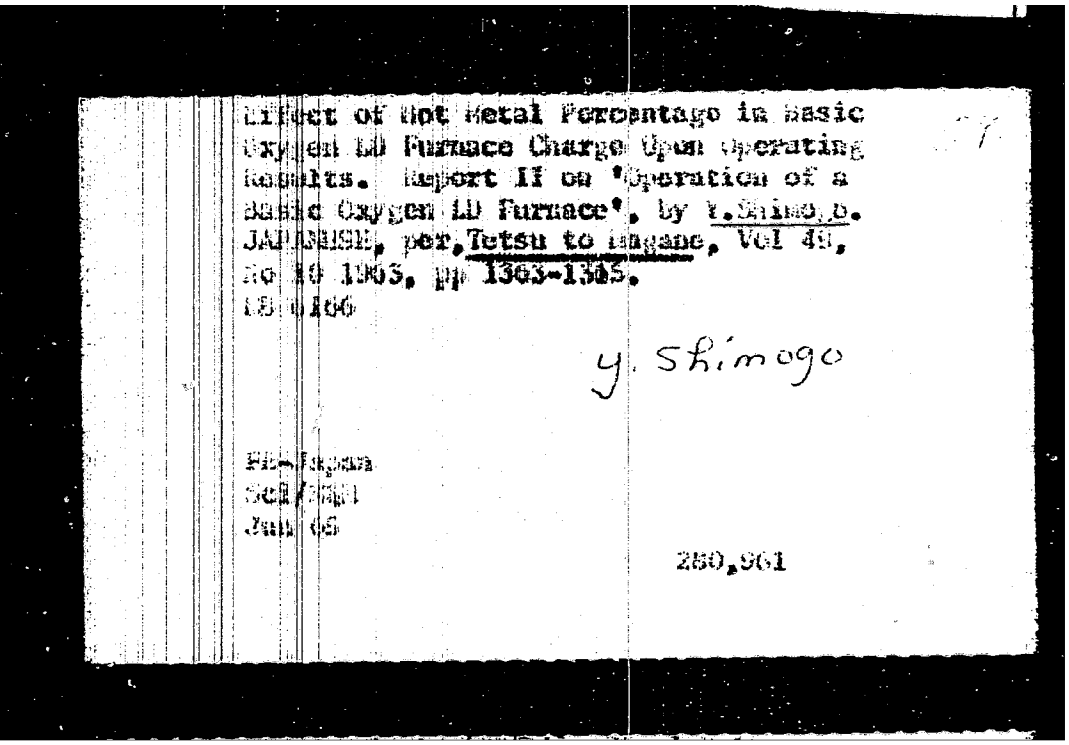

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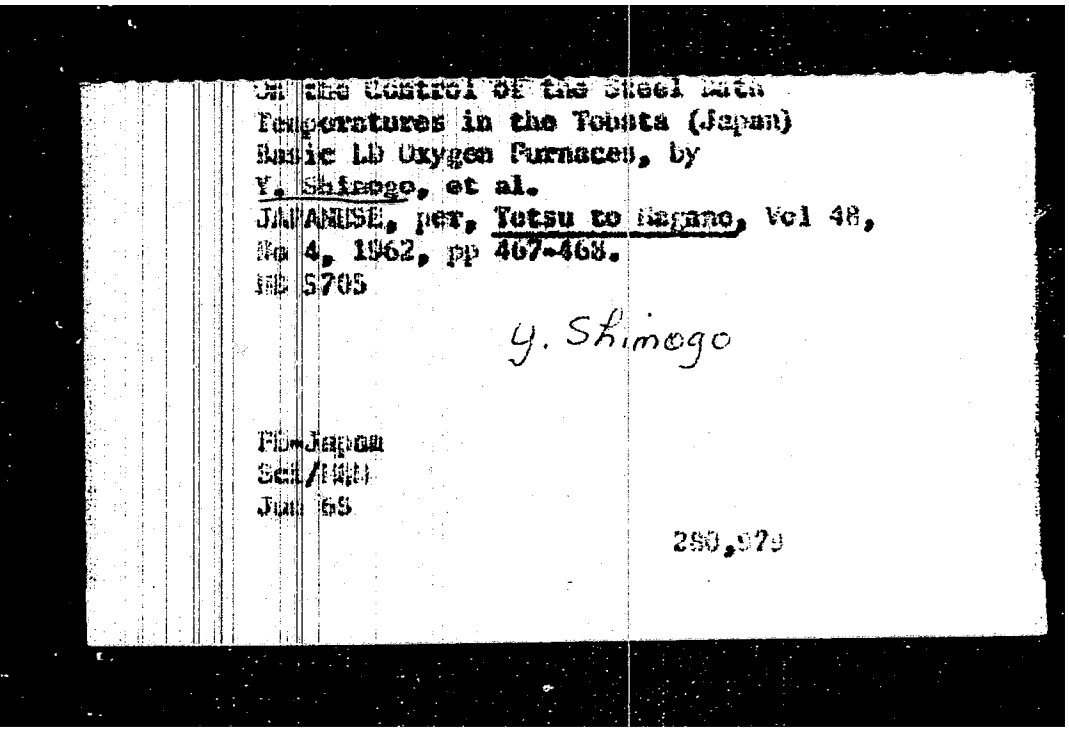

On the Control of the Steel Bath Temperatures in the Tobata (Japan) Basic LD Oxygen Furnaces, by Y. Shimogo, et al.
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